ISOLATION/BLIND LIST FOR ROUTINE MAINTENANCE

APPENDIX A

Click here to	o obtain	the ele	ectronic copy	of the Is	olation List.		1. Enter one tag number	on each lii	ne.		
Prepa	ared By:						2. Enter date for each sec			(F – A)	
Qualif Operator R	fied HO sonnel: fied area eleasing uipment	ect nee	eded? YES	NO			3. Enter date and initials MSDS#: Product Name: 4B. Is 480v disconnect c	in section	C and A.	NO	
Equipment No	 :		Business Unit	:	Plant:	,	* Radiation Source Isolated YES	NO	NA	Date:	
			BLIND TAG	SECTION	L						
			Blind In		Blind Out						Fresh
	Date	Date	Date / Initial	Date	Date / Initial				Туре		H.
Tag	Date	Date	Date / Illitial	Date	Date / Initial				of		Y
Number	E	D	С	В	A		Location Description		Isolation	Service	N
REVISED.			2/10	/n-	nlaces	5/07)	*RI-9020-Radio		Mater	ala.	9900-A-1

Certified as current and accurate: 2/10

ISOLATION/BLIND LIST FOR ROUTINE MAINTENANCE

APPENDIX A

			BLIND TAG	SECTION					
			Blind In		Blind Out				Fresh
Tag	Date	Date	Date / Initial	Date	Date / Initial		Type of		Y Fr
Number	E	D	C	В	A	Location Description	Isolation	Service	N

REVISED: 2/10 (Replaces 5/07) *RI-9020-Radioactive Materials 9900-A-2

Certified as current and accurate: 2/10

ISOLATION/BLIND LIST FOR ROUTINE MAINTENANCE

APPENDIX A

Date Date Date Date Date Date Date Date Date Date Initial Date Dat		8	BLIND TAG SECTION					
Tag				Blind In		Blind Out		
Tag								
		Date	Date	Date / Initial	Date	Date / Initial		Type
Number E D C B A Location Description Isolation	Tag							of
	Number	E	D	C	В	A	Location Description	Isolation

RI-9020-Radioactive Material

REVISED: 2/10 (Replaces 5/07) *RI-9020-Radioactive Materials 9900-A-3